

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device includes a liquid crystal display panel, a plurality of fluorescent lamps formed below the LCD panel extending along a first direction at first fixed intervals along a second direction perpendicular to the first direction, a case for supporting the plurality of fluorescent lamps, a plurality of wires attached to the case for absorbing and dissipating heat generated by the plurality of fluorescent lamps, and wire fixing plates for fixing the plurality of wires on the case.